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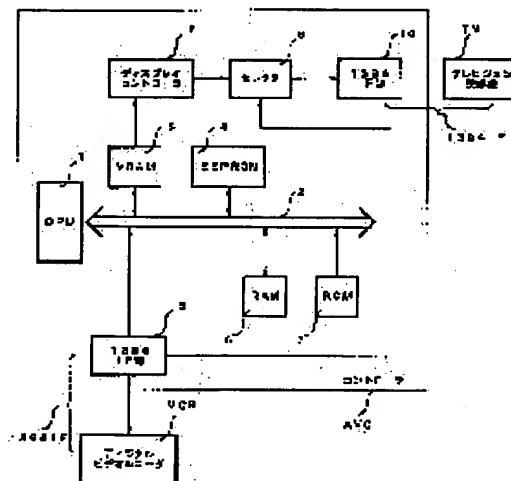
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(54) GRAPHIC DISPLAY DATA DISTRIBUTION-TYPE AV SYSTEM

(57)Abstract:

PROBLEM TO BE SOLVED: To attain graphic displaying peculiar to respective AV equipments by permitting the respective AV equipments to keep peculiar graphic display data and transmitting it to the AV equipment with a graphic display function as necessary.
SOLUTION: CPU 1 controls the graphic display of a whole AV system by executing a graphic display program for driving GUI. A data bus 2 generates a data path for inputting/outputting in CPU 1. VRAM 3 is a memory for storing a graphic image equivalent to one screen. PROM 4 stores icon data, etc., transmitted from the respective AV equipments. 1394 IF part 5 is a controller AVC side input/output port, ROM 6 is the working memory of CPU 1 and ROM 7 stores fixing data of the program, etc. A display controller 8 outputs storing image
l ment data of VRAM 3 to a selector 9. Then, 1394 IF part 10
g nerates the controller AVC side input/output port.

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